

SB6

Altos Rubber

1522 Fishburn Ave., L.A.

Project Number

Drilling Contractor

J&H Drilling

Geologist

Williams

Drill Method

Hollow Stem Auger

Date Drilled

8/16/05

Total Depth of Borehole

70 Feet

Borehole Diameter

8 Inches

Depth to Water

None

Graphic Log

Classification

Description



Depth

Sample

OVA

NOTE SOILS NOT SAMPLED ABOVE 40 FEET Bgs

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Borehole Diameter

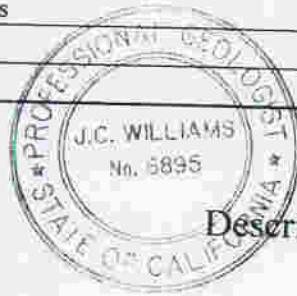
8 Inches

Total Depth of Borehole

70 Feet

Depth to Water

None



Description

Graphic Log

Classification

Depth

Sample

OVA

CL

SILTY CLAY Buff-olive tan, very firm to slightly hard, blocky structure, massive with some Fe staining seen in fractures, very slightly damp, grading to Clayey Silt, NO ODOR

45

CL

SILTY CLAY As above, Very slightly damp, NO ODOR

50

CL

SILTY CLAY Dark olive green, slightly hard to hard, shaley, grading to clayey silt, very slightly damp, NO ODOR

55

CL

SILTY CLAY Olive green to very dark olive green, hard, shaley, grading to clayey silt, very slightly damp, NO ODOR

60

CL

SILTY CLAY Olive green to very dark olive green, hard, shaley, grading to clayey silt, very slightly damp, NO ODOR

65

CL

SILTY CLAY Olive green to very dark olive green, hard, shaley, grading to clayey silt, very slightly damp, NO ODOR

70

0

75

Targhee Inc. Environmental Consulting